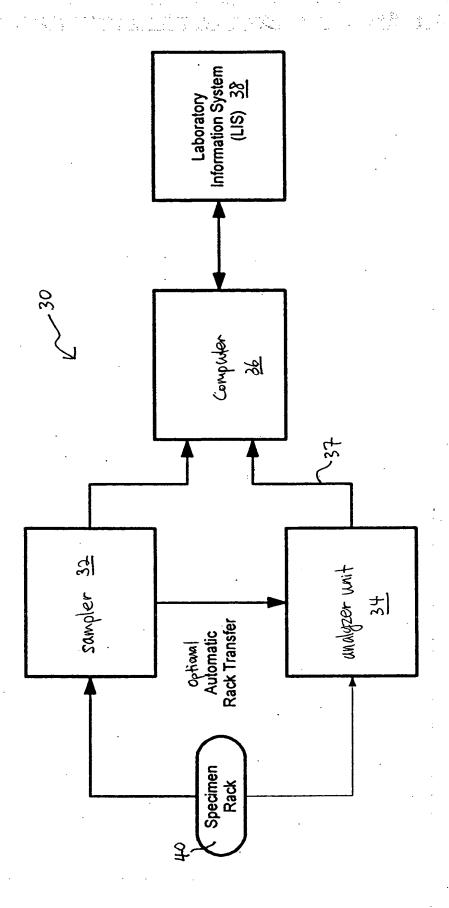
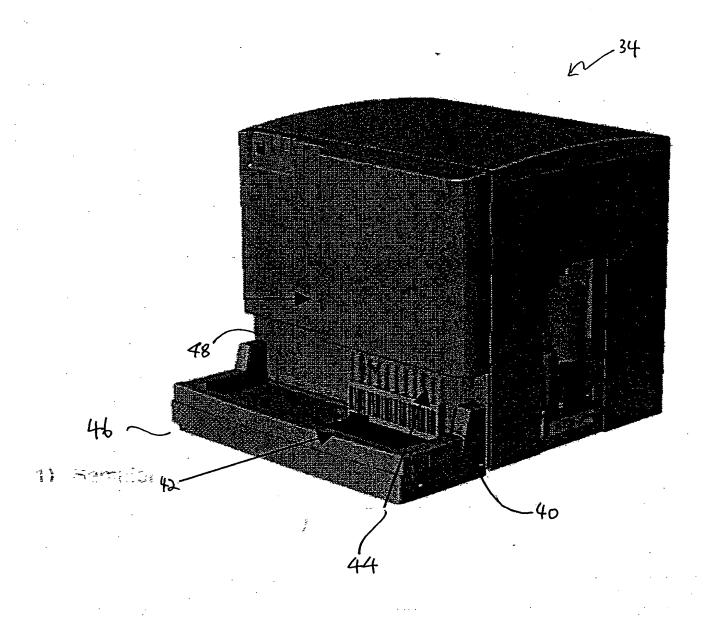
receive sample mix, aspirate, and introduce into fluidics system stain sample 116 pass sample through a flow cell + and take images receive image data sort image data based on size and intensity visually display sorted data T

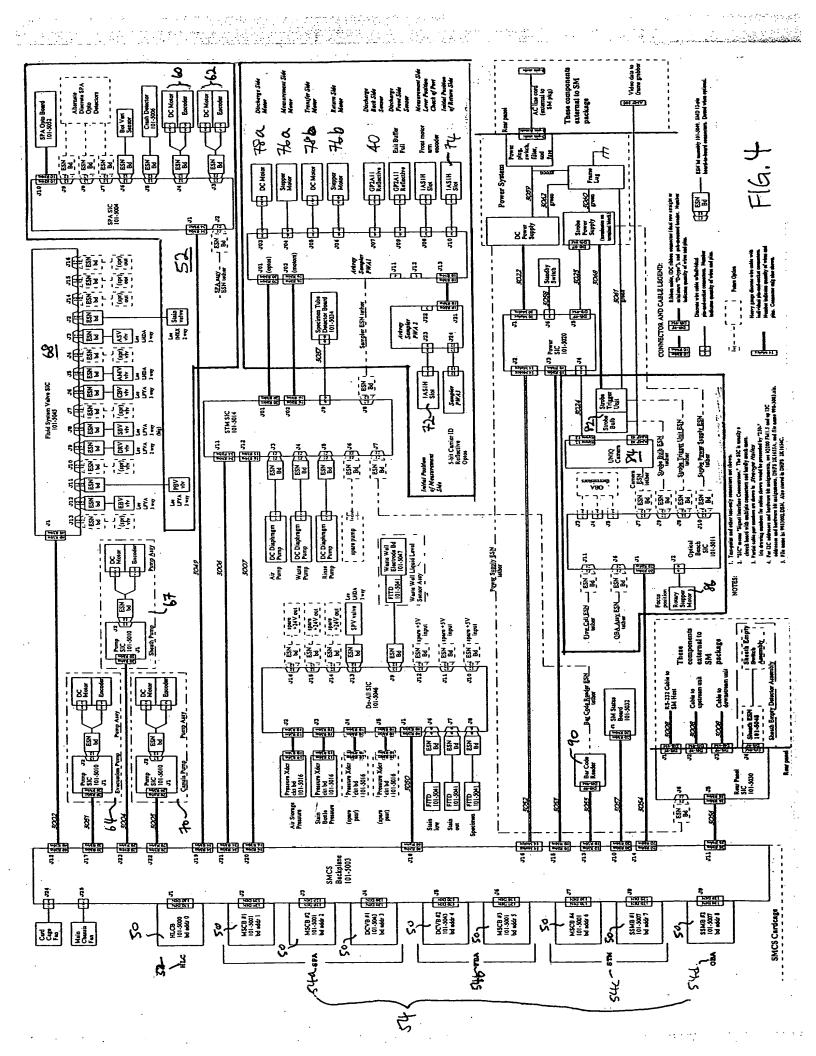
F16.1

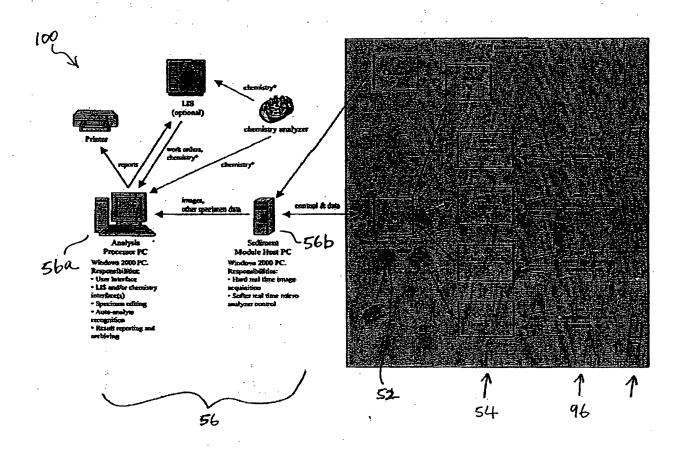


下(の, 2



F16.3

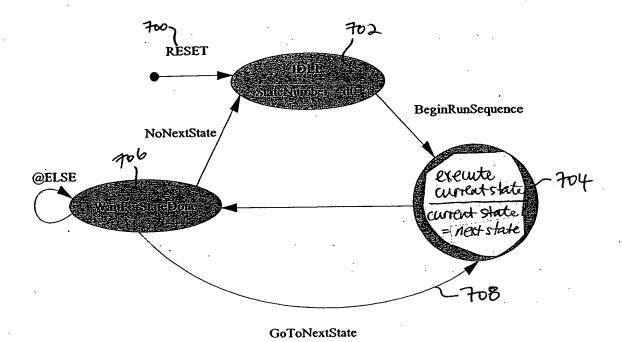




F16.5

60	XO				, 60b
~	ر 🖳	6027	604		
L1	L2	Begin	End (		Comment
R	Н	1	١.	14	Reset thank level controllers
1	6	15		99	Resume running racks
G	0	18			Run racks under host control
S	S	395	4	34	Service Specimen (run tubes w/o host PC)
0	Ε	100	1	03	Clear Rack
R	Q	104	1	48	Run QC Control
1	7	149	3	35	Run autofocus control
W	8	336	] 3	349	Wait for command, button, rack or timeout
Z	Z	393	3	394	Sleep
P	1	350	3	366	Irisolve Clean
W	S	435	4	139	Short Wakeup
W	M	440	4	144	Medium Wakeup
W	L	445	4	149	Long Wakeup
S	D	450	4	153	Shutdown
w	Α	350	3	392	Wash with bleach
D	L	454	4	181	run Diluent
K	L	482	4	185	KilL (wait for power off)
В	X	486	4	187	Background Exit Error

FIG.6



F16.7

	330	meters	0X0101, 0X5738), 0X0000, 0X0000), 0X0000, 0X0000),	000000 000000)	0x0000, 0x0000), 0x0000, 0x0000), 0x0001, 8),	00001, 11),	0x0101, 11).	0x0000, 0x3045),	0X0000, 0X0000), 0X0000, 0X0000), 0X0000, 0X0000),	0x0000, 0x0000), 0x0000, 0x0000), 0x0101, 42).	00000, 000000),	000000 000000)	0x0020, 96),	000000, 000000),	0x0008, 26),	0x0101, 23),	0x0000, 0x0000), 0x0000, 0x0000),	000000, 000000),	0X0000, 0X0000), 0X0001, 33),	0x0101, 36), 0x0001, 35),	0x0101, 36),	0x0101, 0x3045),	000000 (000000)	0X0008, 40), 0X0008, 94), 0X0101, 37),	000000, 000000),	000000 000000)	0X00008, 81),	0X0008, 41), 0x0008, 0x5251),	000000 000000)	0X0020, 41),
	7	Translated Parameters	0x0101   0x5738   0x01, 0x03, 0x0000, 0x0101, 0x5738). 0x0000   0x000   0x00, 0x00, 0xCE4E, 0x0000, 0x0000). 0x0000   0x0000   0x00, 0x00, 0x0002, 0x0000, 0x0000).	0x01, 0x01, 0x8303,	0x0000 0x00, 0x00, 0x0002, 0x0000, 0x0000] 0x0000 0x00, 0x00, 0x0002, 0x0000, 0x0000] 8 0x00, 0x80, 0x8001, 0x0001, 8),	11 0x00, 0x00, 0x0000, 0x0101, 10 0x00, 0x40, 0x8001, 0x0001,	11 0x00, 0x00, 0x0000, 0x0101, 11)	0x00, 0x00, 0x0000, 0x006F,	0x0000 0x00, 0x00, 0x001F, 0x0000, 0x0000) 0x0000 0x00, 0x00, 0x001F, 0x0000, 0x0000) 0x0000 0x00, 0x00, 0x001F, 0x0000, 0x0000)	0x09, 0x00, 0x0101, 0x0000, 0x0000],   0x00, 0x0001, 0x000, 0x0001, 0x0000, 0x0000], 0x0000, 0x0000], 0x0101, 42),   0x000000, 0x0101, 42),   0x00000, 0x0101, 42),   0x0000, 0x0101, 0x0	0 0x11, 0x00, 0x0101, 0x0000, 0x0000)	0 0x11, 0x00, 0x001F, 0x0000,	98 0X00, 0X00, 0X0101, 0X0020, 98), 0X0000 0x11, 0X00, 0XCA44, 0X0000, 0X0000)	0 0000, 0000, 00101, 000000, 000000	9 0X00, 0X00, 0x0101,	23 0x00, 0x00, 0x00101, 0x0000, we)	0 0008, 0000, 00005F, 000000, 000000), 0 00000, 000000),	0 0x01, 0x01, 0x8303,	0 0x00, 0x00, 0x0002, 0x0000, 0x0000)	36 0x00, 0x00, 0x0000, 0x0101, 36) 35 0x00, 0x40, 0x8001, 0x0001, 35	36 0x00, 0x00, 0x0000, 0x0101, 36)	5 0x00, 0x00, 0x0000, 0x0101, 0x3045),	00000, 0000, 000101, 00000	40 0X00, 0X00, 0X0101, 0X0008, 40), 84 0X00, 0X00, 0X0101, 0X0008, 84), 37 0X00, 0X00, 0X001F, 0X0101, 37),	0 0000, 0000, 0x8E0E, 0x0000, 0x0000)	0 0X00, 0X00, 0X001F, 0X0000, 0X0000)	81 0X00, 0X00, 0X0101, 0X0008, 81),	11 0X00, 0X00, 0X0101 1 0X00, 0X00, 0X0101	0x0000 0x00, 0x00, 0x0101, 0x0000, 0x0000) 0x0000 0x00, 0x00, 0x001F, 0x0000, 0x0000)	11 0X00, 0X00, 0X0101, 0X0020
	326 228	n Dest	101 0X5738 300 0X0000 300 0X0000	000 000	00 00 00 00 00 00	1000		01 0x3045	000000	000 000000	000000 000000	0000X0	350 000 000 000 000	0000X0		Ш	0000000	000000	000000 000000	Ш	_	101 0x3045	000 0x0000		0X	0000X0 0000X0		008	00000	050
	32432	L L End Bran	0XCE4E 0X0C 0XCE4E 0X0C	8303 000	0x0002 0x0000 0 0x0002 0x0000 0	0x0000 0x0101 0x8001 0x0001	0×0000 0×0101	0000 0x0101	0X001F 0X0000 0X001F 0X0000 0X001F 0X0000	0x0016 0x0000 0x001F 0x0000	0X0101 0X0	0X001F 0X0000	0X0101 0X0020 0XCA4A 0X0000	0x0101 0x0000	0101	0x0000 0x0101	0X005F 0X0000 0x0002 0x0000	(8303 0X0	0x0002 0x0 0x8001 0x0	0x0000 0x0101 0X8001 0x0001	0x0000 0x0101	0x0000 0x0101	000000 101000	0X0101 0X0008 0X0101 0X0008 0X001F 0X0101	0x8E0E 0x0000	0X001F 0X0	000000	0X0101 0X0008 0X0101 0x0008	0X0101 0X0000 (	0X0101 0X0020
	2 24	SMsk E	X0 00X0 X0 00X0	1	8 8 8 8 8 8 8 8 8 8 8	1 1		- 11	0000	0000		6 00X0	00X0	1 1		8 8 8 8 8 8 8 8 8 8	6 6 0000	i i	00X0 00X0	0x40 0x40	0000	00×00	00X0	0000	- I	00X0	00X0	- 1	00X0	_
3	320	STst	0000		0X0000 0X00 0X0000 0X00 0X0032 0X00		00%0	1 1	00X0 0000X0 0000X0	0000		<u>×</u>	000	0000	00X0	0000	00X0 00X0	0X0	0000	0000	0000	0×00	00X0	0000	00X0	00X0 0	00X0	00X0	00X0	00X0
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	310	L SMTest T	0000X0 0000X0	0000	0000X0	$\Gamma$			0000X0 0000X0	0000X0	1	0X3044	0X3030	0000X0	000X	000000	0000X0	0000X0	0000X0	000000		0000X0	0000X0	0000X0	0000X0	0 0000X0	0 0000X0	0000X	000000	0X3030
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			1 Resel Holls	<b>100</b>	4 Metrumotishem 5 Metverionsociet 6 Metrerionsoci		West West of the Control of the Cont	10 (10SM) branchius 11 (10SM) branchius	12 [C. W.Biller/S12] 13 [C. V/Hiller/S17] 14 [E/FIRS]	15 paneligine burght 16 mmRe-read the barr	Begining of GO cor 18 can start	19 Walt for SM repl	20 CANNOT GO; else (all through 71 Resert H.C.		A 14.5"	24 Got P7 II so, br 25 Loop back to Loc	26 blue) 27 mm Start sheat lead	28 873 (1901)	30 mm.WatribedS0/dje 31 mm.red/liseatribed	32 M. Shedin serse is 33 M. S. Ceri Ghazah emp	1,591	35 Trocky fearence	36 SP at starting position	37 WaltUmiliSTMAtidie 1 38 No rack — EndGoBranch 39 Loop Back	15.5	Move to Next tub	Retrieve tube nu alive: branch to E 42 term otherwise	43 to Move to Next	45 Retrieve tube id 46 Get sample info	47 If SM replies 00'
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State Description	If SM replies '-Z' branch to "0e" (Clear					Start sheath for background capture		4		Send "Shod Semple" slonel and wall for	frame processing complete (future wat to frame candus complete) [6 exceeds	٠,			Walt for TD comments and "made	4		Timer delay before capture			Heizell .	Walt for EB's complete (SPA and FBA)	iii i			П,	2 10		Clear Pipetter/Home CP and SP/Move to			inrii	End Rack branch target			PRESign (Pleath bottle/fill to the transfer of		Christophilishedilisetalis (1975)	A Vigin Sold of the Control of the C		Secondarians	Prince Complete Control Contro		Set SP and CP of phychel Standby postbon, EndGoBranchTarget, Make sure	Branch to End of GO sequence	OUT. INVIVATION
State Index		48	40	S	51	52	8	35	3	B		98	27	8	å	8	91	3 8	3	8	8	67	8	8 8	1	72	2 2	75	78	*	2	8	8 2	8	3 2	8	8	87	88 8		8 5	8	8	8	88 8	1

	SPAcn	]g [	SPAcmd FBAcmd STMcmd		ОВАста	SPAstat F	FBAstat S	STMstat O	OBAstat SMTest ToSM	SMTest T		Tvalue Tfunc		Sens STst	t SMsk	0X0000	Bran 0x0101	Dest	Translated Parameters  Oxoo, 0x00, 0x000, 0x0101, 40),
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Retrieve tube number: branch to Diluent	000000	0X0708		0000X0	Τ					0000X0	0	1	$\Box$	0000X0		0X0101	8000X	0x444C	0X00, 0X00, 0X0101, 0X0008, 0x444C),
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11 SM replies '47' branch to '70e' (Clear   0x0000   0x0000   0x0000   0x0000	000000 000000 000000	000000 000000	000000		ă					0X2D32	0	000000		0000000 00000		0X0101	200X0	0x3045	0X00, 0X00, 0X0101, 0X0020, 0x3045),
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Carture sample frames and wait for the sample frames and wait for the sample frames and	0000X0 0000X0	000000	0000X0		6						000			0x0032 0x00		0×0001		131	0X00, 0x02, 0x0001, 0x0010, 131),
Send Short Sample lighter camplete ( ) 0x0000 0x0000 0x0000 0x0000	000000 000000 000000	0000х0	000000													0X0010	00000	0X425B	0x00, 0x00, 0x0010, 0x0000, 0x4258),
Turn off Er pump on SPA SP pump on EB EB 0X0000 0X0000	EB 0X0000 0X0000	0000X0 0000X0	0000X0	i	ĕ					0000X0	ŏ		i	000	ox ox	0X001F	0000X0	0000X0	0X00, 0X00, 0X001F, 0X0000, 0X0000),
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Turn On Rinse Pump and Rinse Ploetter TR RP 0x0000 0x0000	RP 0X0000 0X0000	000000 000000	000000	l	Š			l		0000XL	Š O		1	000 0XO	ŏ	0X001F	0000X0	0000X0	0X00, 0X00, 0X001F, 0X0000, 0X0000).
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Ē		20,043045	0000X0 000	0X0101 0x3138 0X00, 0X00, 0X0000, 0X0101, 0X3138),	2000	000 0X0000	0x00, 0x00, 0x0101, 0x0000, 0x0000),	000000	1968 064	1020 1020	0X00, 0X00, 0X0101, 0X0020, 0x3045)		0000X0 00	000 0X0000	000 0X0000	000 00000	0x0000 0x0000 0x00, 0x00, 0x001F, 0x0000, 0x0000)	000 00000	0X00, 0X00, 0X001F, 0X0000, 0X0000)		0X00, 0X00, 0X001F, 0X0000, 0X0000)	ממים מים	000000	0X00, 0X00, 0X001F, 0x0000, 0x0000).	676	20,313),	187	20, 1977	720 224)	2 0X00, 0X00, 0X0101, 0x2020, 252),	320, 328),	1000	750, 283).	0x2020, 285),	100000	1 200	020, 289),	020, 291),	1000	UZO, 283),	020, 285),	020, 297),	1000 0001	100	020, 301)	020, 303),	020, 305),		020, 307),	020, 309),	020, 311),	101, 163),	000	0X00 0X00 0X0101 0X0000 0X0000	144
Translated Parameters		0101	OOIF, OXO	0000 0X0	1	001F, 0XX	0101, 0XO	001F, 0X0	2000	320 0200, 0200, 020101, 020020, 320	10101, 0XOC		0040, 0X00	0040, 0X0C	0040, 0X0C	0040 0X00	001F, 0X0	001F, 0X0	001F, 0XX		001F 0X0	OUTP, OXO	0101, 0X0C	COOTF, OXO	7070	0X00, 0X00, 0X0101, 0x2020, 313)	20101 002	0101	(0101 0x20	(0101, 0x2)	(0101, 0x2)	20101	מסבמקה מעקמים		2010	MOIOI, UKE	0X00, 0X00, 0X0101, 0x2020, 289	291 0x00, 0x00, 0x0101, 0x2020, 291)	10,000	0X00, 0X00, 0X0101, 0X20Z0, 283)	0X00, 0X00, 0X0101, 0x2020, 285)	0X00, 0X00, 0X0101, 0x2020, 297)	DOC DOOD DYDD DYDDOC DOC		0X00, 0X00, 0X0101, 0x2020, 301)	303 0X00, 0X00, 0X0101, 0x2020, 303)	0000, 0000, 000101, 002020, 305)		0X00, 0X00, 0X0101, 0x2020, 307)	0X00, 0X00, 0X0101, 0x2020,	0X00, 0X00, 0X0101, 0X2020, 311}	0X00, 0X00, 0X0000, 0X0101, 163)		X0101 0X0	
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SMsk		7	П	888	Т	0000	П	Т		BX	0000	Γ			П	П	00X0	Т	00X	Т	00X0	Т		00X0		8		Т	Т	00X0	П		8	00X0		3	00X0	00X0	П	0000	00X0 0	0X0 0	0000	Т	00X0 0	00X0 0	8 8	Γ	00X0 0	00X0	0X0 0		I	888	
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Tvalue		0000X0	0X00XD	0000X	NAMA.	0X002E	0X002F		00000	00000	0000X0		0x2000	0x2000	0x2000	0x2000	0000X0	0000X	0X0081		0000X0	т.		0x2000		0000X	00000		OXODO	0000X0	0000X0		0000X	0000X0	000000	OXOXO	0000X0	0000X0		000X	0000X0	0000X0	000000	30000	0000X0	0X0000	0000X0		000000	0000X0	0000X0	OXOOXO	200	0000X0	
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FBAstat		00X0	0X00	0000	OXO	OXFF	0X00	0000		0000	00X0		0X00	0X00	00X0	0X00	0000	800	0000		800	808	0000	00X0		0X0	900	388	300	00X0	0000		0X0	, 0000		0000	0000	0000		00X0	0000	00X0	820	3	0000	oxo	0000		0X0	0000	00X0	OXO	3	0X0	
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SPAcr	65	100	0000X	000X	0000X0			(10)(0)(F)	9	13.11.1			(3)(0)(0)(3)	(A) (A) (A)	100	This extra			3	2				00000		00000				00000	000000		00000	0,000		<u> </u>	1000000			0000	000000				00000	0,000	100		00000	(0.00)			ķ	0.00000	THE REAL PROPERTY.
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State	Capture vampie mantae ("Sucodus lauduub focus freiden) anduvat (presempe (general compiete or 660s sumple delector)	Sand Skings Rampe message and the carbons of the ca	1 SN inpumeisto "Cope Carbanginales" is 20 beard "Carvard One cophory, deer (el	Send completion signal to host	Walf for AS and RC complete:	Branch to AutoRocus Read (For Command	1 eStrobe.	Send stroke	2 WalfacsMTa8eboreWithBedgrounds	utoPoousCompetinalOff /air fot OBA and Branch	Focus Rus	Wall of OBA and Benefit to And House of Manager of The Communication	Focustilli	Watros OBA and Branch to AutoFocush edoir orCommand	Wat (trOBA and Branch)	Cours	Wall for Opel and Branchito Autorogisteacy/Forcommend	AutoFockisForwardk Wait for OBA and Branch to	Focus Rea	for OBA and Focus Read A	AutoFotusForwart16 Wall for OBA and Branch to	AutoFecusPeatyForCommand	alt for OBA and Bra to Foots Read of Orc	Poclisfonward64	Autofocusfowerd128	FocusRes		Poustage Poustage	for OBA Pocus Rex	unoFocilsForward1024	Focus Per	Welt for OBA and Branch to	AutoFocusCleanUp		Test Sheem Full Sersor Turn Gir Blines Fuffip and Blines Plaster
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Start (L. (All), Send CR to STA, INS to SEA (C. All), Send CR to STA, INS to SEA (C. All), Send CR to STA, INS (C. All), Send		1	l					000000	8	0 0X005F	. 6	00000	00×00	00X0	OX8EDE OXC	0000X0	000,000,000	, 0x8E0E, 0X0000, 0X
483 PETERSHISTANDBY TOWN STATE OXO	8	000000	000000	П		00%	00X0	0X00 0X0	0000X0	П	П	0x8001	9x 10	0000	0x0101 0XC	000000 000000	00 0x10, 0X00	0x10, 0x00, 0x0101, 0x0000, 0x0000)
ACSIsinShuddwn messege at	\$								000000	9	2	OXOOXO		0000	0000	000	00 0000 0000	хоооо охооо ох
exit condition!	3 8	1				OXO	2000	OXO	Т			00X0 0000X0	7	П	COOTE OXC	00X0 000	00 00X0 0X0	0X001F 0X0000 0X000 0X00 0X00, 0X001F, 0X0000, 0X0000),
	E B	FR	OCCUCA	000000	OOXO	Γ			0000X0	0900X0		000000	Г	l	2000	2000	AN INVOICE	AC COCCAO COCCAO
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<b>\</b>	Fnamized		T T	S. S.		Sensor	Sensor	Sensor	Motor	₩s	- 5	- ;	- 1	إ ر		<u> </u>
Description	(Valves Only)	<b>&amp;</b>		Motor	SP	Select	State	Mask	Test	Test	ToSM	Tvalue	Ten T	End Car	Bran Ctrl	Dest
IDLE		0	80FF	0	80FF	0000	o	0	0	000000	OXFF	0000X0	000	0x0007	0000000	0000X0
TT" Home Evacuation Pump / Rotate out to tube	J7 air chrg viv, EBV3,	80FD	80FF	8441	80FF	0000	0	0	FB	000000	0X11	000000	oxo	0x0007	000000	0x0000
Place Roller on Tube (EP -45 Deg)	EBV3,	3098	80FF	0	80FF	0000	0	0	83	000000	0X11	000000	000	0x0007	000000	000000
Dummy		80FF	80FF		80FF	0000	0	0	F3	0000000	0X11	000000	000	0x0007	0x0000	0x0000
"PH" - Home Vertical TO Lift Pippetter AND SEND PIPPETER BACK TO back sensor then to WASTE WELL		80FF	80FE	80FF	80FF	0000	0	٥	FF	000000	00X0	0000X0	οχο	0x0007	000000	0x0000
Home Rotational Motor to back sensor		80FF	80FF	80FE	80FF	0000	0	0	FF	000000	00X0	000000	000	0x0007	0000X0	0x0000
Rotate out -3 deg to waste well		80FF	80FF	8440	80FF	0000	٥	٥	FB	000000	00X0	оооохо	0X0	00000	0000×0	0000×0
Checking pressure	J7 air chrg viv.	80FF	80FF	0	80FF	1080	မ	25	F3	000000	0000	000000	0X0	0×0001	0x0101	6
Recharge	J7 air chrg vhv,	80FF	80FF	0	80FF	1080	2	28	55	0000000	00X0	000000	0X0	0x0001	0x0000	000000
Dummy		80FF	80FF	0	80FF	000	•	۰	ε	000000	0X12	эооохо	000	00000	000000	0000x0
"TD" - Down to test tube		0	8643	۰	80FF	8	۰	0	23	охосоо	0X13	000000	oxo	0x0007	0x0000	0x0000
Dummy		80FF	80FF		80FF	000	۰	0	ន	000000	0X13	000000	000	0x0007	0x0000	0000x0
AS" - Mix Sample (BP 1.5 Sec)	J10 burp viv, CBV3, EBV3.	80FF	80FF		80FF	0000	•	0	F3	0000X0	0X17	0x0004	0x42	000000	0х0000	0000x0
Delay Before Aspirate	CBV3, EBV3,	80FF	80FF	0	BOFF	0000	0	0	F3	000000	0X17	0X0023	0X42	000000	0x0000	000000
Aspirate to beginning of Flow Cell	SI, J7 air chrg viv, CBV3, PBV3.	4009	80FF	.0	80FF	0000	0	0	33	000000	0X17	0X0024	0x42	000000	000000	0x0000
Activate SBV to fill flow cell while pulling EP during fast push of CP	SBV3,	4022	80FF	0	80FF	0000	0	0	33	0000X0	0X17	0X0025	0x42	000000	0×0000	000000
Activate SBV to fill flow cell while putling EP during slow push of CP during analysis	SBV3,	4010	80FF	0	80FF	0000	0	0	33	0000X0	0X17	0x0000	0000	00000	0000X0	0x0000
Dummy	SBV3,		80FF	0	80FF	0000	0	0	33	0000X0	0X17	000000	0X0	0x0007	0x0000	0000x0
TW" Lift Pippetter to 2/3 of the tube		80FF	0556	0	80FF	0000	0	0	E3	0000X0	0000	0X0000	OXO	00000	0000х0	000000
Lift Pippeter to the top and Spit air	J10 burp viv.	80FF	80FE	0	80FF	0000	0	0	ភ	0000X0	0000	0000X0	0X0	0x0007	0х0000	000000
Rotate In to Waste Well		80FF	80FF	8442	80FF	0000	0	0	FB	0000хо	0000	0000X0	ΟXΟ	0x0007	0000X0	0000×0
Down to Waste Well		80FF	8647	0	80FF	0000	0	0	E3	0000X0	0000	0000X0	ox o	0x0007	000000	0000X0
Dummy		80FF	80FF	0	80FF	0000	0	0.	F3	0000X0	0X15	0000X0	Š	0x0007	0x0000	0000X0
"CP" Clean Flowcell Window for 2 sec	CBV3, SBV3,	4019	80FF	0	80FF	0000	0	0	33	0000X0	00X0	0X00Z7	0X42	0x000x	000000	000000
Raise Pippetter		80FF	D556	0	80FF	0000	0	0	£3	0000X0	0x16	000000	0X0	0x0007	000000	000000
Clear Pippetter	J10 burp viv,	80FF	80FF	0	80FF	0000	0	0	F3	0000X0	0x18	0X0005	0X42	0x000x	0000X0	000000
Lift Pippeter		80FF	80FE	0	90FF	0000	0	0	F3	0000X0	0x16	0000X0	0X0	0x0007	0x0000	000000
Dummy		80FF	80FF	0	80FF	0000	0	0	ជ	0000X0	0X18	0000X0	ox	0x0007	00000	00000
PS" Prime Sheath Supply Line		80FF	80FF	0	BOFF	0000	0	٥	F3	000000	0000	0X0028	0X42	00000	0000x0	00000
Dummy		80FF	80FF	0	80FF	0000	0	0	£	0000X0	000	0000X0	8	00000	00000	000000

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, e	"PP" Prime Evacuation Pump	EBV3,	0758	80FF	·	FF.8	800	•	•	8	000000	00X0	0000X0	oxo	0x0007	000000	0000x0
8	Hold EBV3 for 3 sec	EBV3.	80FF	80FF	۰	80FF	0000		0	5	0000хо	0000	0X00Z9	0X42	000000	000000	0x0000
33	Dummy		BOFF	80FF		80FF	0000	0	-	F3	000000	0X21	0000000	охо	0x0007	000000	000000
ន	"PL" Home EP	EBV3,	80FD	80FF	۰	80FF	0000	0	0	ε	000000	0000	0000000	охо	0x0007	000000	000000
8	Prime Inner Line #2	CBV3, SBV3,	DBSC	80FF	٥	BOFF	0000	•	0	83	000000	0000	000000	охо	0x0007	000000	000000
જ્	Dummy		BOFF	80FF	0	80FF	0000			F3 (	0000X0	0×22	000000	000	000000	000000	000000
8	TR" Tum On Rinse Pump for 2 Sec		BOFF	BOFF	o	80FF	0000	0	0	F3 (	oxooxo	0x23	0X002A	0X42	000000	000000	00000
37	Checking pressure	J7 air chrg vhv.	BOFF	BOFF	0	80FF	1080	9	22	8	000000	0x23	000000	охо	0x0001	00000	88
ສ	Recharge	J7 air chrg viv,	BOFF	80FF	o	80FF	1080	ς,	25	F3 (	0000000	0x23	000000	oxo	0x0001	000000	000000
8	Fill shealth tank for 2 sec		BOFF	80FF		80FF	0000	0	0	E	000000	0x23	9000%	0x42	000000	000000	000000
4	Dummy		80FF	80FF	0	80FF	000	0	0	F3 (	0000000	0X23	000000	000	000000	000000	000000
2	TP Home EP	EBV3,	80FD	80FF	0	80FF	000	0	0	F3 (	000000	00X0	000000	000	00000	000000	000000
42	Dummy		BOFF	80FF		80FF	0000	0	0	5	000000	0X24	000000	000	00000	000000	000000
£	"SB" Transfer Sheath During Background	CBV3, SBV3,	401A	80FF	0	80FF	0000	0	0	33	000000	0X31	000000	0%	0x0101	000000	000000
4	Dummy	CBV3, SBV3,	۰	80FF	0	80FF	0000	0	0	33	0000000	0X31	000000	oxo	0000x0	000000	000000
55	"EB" End Background (EP off)	CBV3, SBV3,	80FF	80FF	0	80FF	0000	0	0	53	0000000	0X34	000000	0x0	0x0007	0000000	000000
8	Dumny		80FF	80FF	۰	BOFF	0000	0	0	F3	0000000	0X34	0000000	000	0x0007	000000	000000
47	"DF" Drain Flowcell	PBV3.	DESF	80FF	0	80FF	0000	0	0	83	000000	00X0	0000X0	ox ox	0x0007	000000	000000
84	Dummy		80FF	₹0FF	0	80FF	0000	0	0	£	000000	9ZX0	000000	0%	0x0007	000000	000000
8	"IC" Home EP	EBV3,	80FD	80FF	0	80FF	0000	0	0	5	000000	0000	0000X0	oxo	0x0007	000000	00000
ន	Place Roller on Tube (EP 45 Deg)	EBV3,	389C	80FF	0	80FF	0000	0	0	83	000000	0000	000000	000	0x0007	000000	000000
20	Down to test tube	PBV3,	80FF	8643	0	BOFF	0000	0	0	E3	000000	00X0	000000	000	00000	000000	000000
52	Wash Flow Cell With IRISOLVE	PBV3,	. E061	80FF	0	80FF	0000	0	0	B3	000000	00X0	000000	0%	0x0007	000000	000000
ន	Dummy		80FF	80FF	0	80FF	0000	0	0	ឆ	000000	0X27	000000	8	0x0007	000000	000000
3	Start "ZZ"		0	80FF	0	80FF	0000	0	0 -	0	0000X0	OXFF	000000	0%	000000	00000	000000
ន	End "ZZ"		0	80FF	0	80FF	0000	0	0	0	000000	0xFF	0000×0	0%	000000	000000	000000
8	"RV" Reset Valves (subroutine to be used only during "BD" to turn off valves)		80FF	3408	0	80FF	0000	0	0	F3	000000	00X0	0000X0	oxo	0x0007	000000	000000
22	Dummy		80FF	90FF	. 0	80FF	0000	0	0	F3	000000	9XX6	0000X0	8 8	0x0007	000000	000000
8	"FP" Checking pressure		80FF	80FF	0	80FF	1080	8	3	អ	0000X0	00X0	0000X0	8 8	0x0001	0x0101	8
89	Recharge		80FF	80FF	0	80FF	1080	z,	8	5	000000	00X0	0000X0	οχο	00000	000000	000000
8	Dummy		80FF	80FF	0	80FF	0000		0	E	0000X0	9830	0000X0	0X0	00000	000000	00000
<del>10</del>	"S1" Tum on Sheath fill pump		80FF	80FF	0	80FF	0000	0	0	5	) оооохо	(SS)	0х000х	V V	0000	000000	000000
62	Dummy		80FF	80FF	0	80FF	0000	0	0	ឌ	000000	0X32	0000X0	oxo	00000	000000	00000

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	"SO" Turn off Sheath fill pump		80FF	80FF	0	80FF	0000	0	0	æ	0000X0	8X3	0000x0	0X6	0x0101	000000	0000x0
	Dummy		80FF	80FF	٥	80FF	0000	۰	0	ជ	0000X0	0X33	000000	οχο	000000	000000	0x0000
þ	"TQ" Turn On Rinse Pump for 2 Sec without fill shealth		80FF	80FF		80FF	0000	0	0	53	0000X0	0x23	0X002B	0X42	000000	000000	000000
İ	Checking pressure	J7 air chrg vlv.	80FF	80FF	۰	80FF	1080	8	Z	53	0000X0	0x23	0000X0	0X0	0x0001	0x0101	8
	Recharge	J7 air chrg vNv.	80FF	80FF	٥	80FF	10B0	3	æ	F3	0000X0	0x23	0000X0	000	0x0001	000000	0x0000
	Dummy		80FF	80FF	0	80FF	0000	0	0	F3	0000X0	0X23	0000X0	000	0x0007	000000	0x0000
	"HC" initialize Evacuation Pump	J7 air chrg vhv, EBV3,	80FD	80FF	0	80FF	0000	0	o	F3	000000	0×27	000000	000	0x0007	000000	0x0000
	Place Roller on Tube (EP -45 Deg)	EBV3,	880C	80FF	°	80FF	0000	0	0	63	000000	7200	0000хо	000	0x0007	000000	000000
ŀ	Dummy		80FF	80FF	°	80FF	0000	0	0	F3	0000X0	0x27	0000X0	0X0	0x0007	000000	000000
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The Thirty Tenne of the China o	(Fluid Only)		Dummy D Motor	Dummy 8	SP Select	sor Sensor	or Sensor e Mask	or Motor K Test	SM	ToSM	Tvalue	Trunc	End Ctrl	Bran Ctrl	- ge
Barreine Britan CP et Grag)  Committee Britan China CP et Grag)  Committee Britan China Committee CP and SP  Copen REAL PRIV. The Manual CP et Grag and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Committee With 45 they and SP  Copen REAL PRIV. Copen C			80FF	80FF	0000	0	0	0	000000	OXFF	0000X0	oxo	0x0007	0x0000	0000X0
Elements  Elemen	CBV3.	80FE	80FF	80FF BC	80FE 0000	0	•	뱐	0000X0	0x21	0000X0	000	0×0007	0x0000	0x0000
Experimental designation of the control of the cont	CBV3.	8601	80FF	80FF 80	80FF 0000	0	°	<u>в</u>	0000X0	92	0000X0	0X0	0x0007	0000×0	0x0000
Pocy Print Campaint State State Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found Campaint Found F		80FF	80FF	80FF 80	80FF 0000	0	0	ᄩ	0000X0	0X2	0000X0	0X0	0x0007	000000	0x0000
Editorial Editor	CBV3,	88.0	80FF	80FF	CA4B 0000	0	•	ᆱ	0000X0	00X6	0000X0	9%	0×0007	0000x0	0000x0
Duning  Chen Sibk, Pibk, and Elbridge  Duning  Part Penne Advance Cond oxionis origination and Serva, Penne S		80FF E	BOFF	80FF 80	80FF 0000	0	0	ᄩ	0000X0	00.23	0000X0	oxo	0x0007	000000	0x0000
Program Belle, Platen and Platen	DRV3, EBV3.	Q.C.O.	80FF	80FF 80	80FF 0000	0	°	ъ	0000X0	00X0	0000X0	0%	0x0007	0000жо	0x0000
Fig. 19 That Appendix 19 Control of Section		80FF	80FF	80FF 80	80FF 0000	0	•	ᄔ	0000X0	0024	0000X0	oxo	0x0007	000X0	000000
SBV3, PB  Dumpay  Purphy  Dumpay  Dumpay  Dumpay  Slow of playhdides vitaling ciprisajbush  Slow of playhdides vitaling ciprisajbush  CBV3, SBV3, PB  CBV3, SBV3, PB  CBV3, SBV3, PB  Slow of playhdides vitaling ciprisajbush  Slow of playhdides vitaling ciprisajbush  CBV3, SBV3, PB  Slow of playhdides vitaling ciprisajbush  Slow of playhdides vitaling ciprisajbush  CBV3, SBV3, PB  Slow of playhdides vitaling ciprisajbush  CBV3, SBV3, PB  CBV3, SBV3, PB  Slow of playhdides vitaling ciprisajbush  CBV3, SBV3, PB  CBV3, SBV3, PB  Slow of playhdides vitaling ciprisajbush  CBV3, SBV3, PB  CB	SBV3, PBV3, EBV3,	80FF 8	80FF	80FF	C849 0000	0	٥	#	0000X0	00X	000000	8	0x0007	000000	0000X0
Part Penns Augustellon eine Store St	SBV3, PBV3, EBV3,	80FF	80FF	BOFF BC	80FF 0000	0	0	ఓ	0000X0	00X0	0x0014	0x42	000000	0x0000	0x0000
The Penns Authorities of Paris St.  Durphy  Paris Consequence of the Paris St.  Store of Quantificial St.  Store of Quantificial St.  Charles St. 12 Sec.  Calva St.		80FF	80FF	80FF 80	80FF 0000	0	0	ᄩ	0000X0	0X25	000X0	0%	0x007	000000	0x0000
Burghm  Per Hands CP and SP  During  Earl Field To and SP  CBV3, SBV3,  CBV3,	SBV3, PBV3, EBV3,	80FF 8	80FF	80FF	CE4F 0000	0	٥	벁	0000X0	00X0	0000X0	oxo	0x0007	0х0000	000000
THOY DESIGNATION CP and ST.  Durany  Early Bridge.  Early Bridge.  Carry Bridge.		BOFF 6	80FF	80FF 80	80FF 0000	0	°	뱐	0000X0	9279	0000X0	oxo	0x0007	000000	0x0000
Purans  Face Disagnorities (dinking Ciphesis pluigh  Earl pluid (dinking Ciphesis pluigh  Daming  Daming  Daming  Daming  CBV3, SBV3,	CBV3,	BOFE	80FF	80FF 80	80FE 0000	0	•	ᄔ	000000	00X0	0000X0	000	0x0007	0000×0	0x0000
Hob Delay before funiting of Prassipush  Slow Of guardfuning an fill set  Slow Of guardfuning an fill set  Oursel  Dursel  Dur		80FF 8	80FF	80FF 80	80FF 0000	0 0	0	#	0000X0	0X27	0000X0	000	0x0007	0x0000	0x0000
Show of glash districts and the second of th		80FF	, 80FF	80FF 80	80FF 0000	0	•	ᄩ	0000X0	0X28	0x0015	0x42	000000	000000	000000
CBV3, SBV3.  Calculation and the stag move.  Calculation are a Secret CBV3, SBV3.  Calculation are a Secret CBV3, SBV3.  Calculation are a Secret CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.		1001	80FF	80FF 80	80FF 0000	0	٥	35	0000хо	0X28	0x0018	0x42	000000	000000	0x0000
CBV3, SBV3,  CBV3,		7 4005 E	80FF	80FF 80	80FF 0000	0	•	胀	0000X0	0X28	0000X0	0X0	0000X0	000000	0x0000
CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.  CBV3, SBV3.			80FF	80FF 80	80FF 0000	0	٥	胺	0000X0	000	0000X0	8	000000	0000X0	0x0000
Dupting  Dup		80FF 8	80FF	80FF 86	9601 0000	0	•	#	0000X0	0X29	0000X0	000	0x0007	0000×0	0x0000
Display (Septiment) CBV3, SBV3, CBV3, SBV3, CBV3, SBV3, CBV3, SBV3, CBV3, SBV3, CBV3, SBV3, CBV3, SBV3, CBV3,  , DRV3, EBV3,	BOFF 8	80FF	80FF	0000	0	•	많	0000X0	0×29	0000X0	oxo	0x0007	0000×0	0000X0	
CBV3. SBV3.		80FF 8	80FF	80FF 80	80FF 0000	0	°	ᄩ	0000X0	000	0000X0	8	0x0007	0x0000	0x0000
Bento Ration of The CAP As Droit	, SBV3, DRV3, EBV3,	80FF 8	80FF	BOFF CDC	D051 0000	0		뿐	0000хо	00X0	0000X0	8	0x0007	000000	000000
Courd on the Carlotte of the C		80FF 8	BOFF	80FF 80	80FF 0000	0	•	ᄩ	0000X0	0X30	0000X0	oxo	0x0007	000000	000000
Cough on any Service for respect severes		0	BOFF	80FF	0000	0	0	•	0000X0	OXFF	0000X0	ox o	000000	0x0080	000000
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Person Relieu on Trave (CDF 4c Ding)	CBV3,	80FE 8	80FF (	80FF 80	80FF 0000		٥	11	0000X0	00X0	0000X0	0X0	0x0007	0x0000	0x0000
	CBV3,	$L_{-}$	80FF	80FF 80	80FF 0000	0 0	0	BF.	0000хо	00X0	0000X0	0X0	0x0007	0x0000	охоофо
Constitution of the consti	DRV3, EBV3, 🎇	*D263	80FF	80FF 80	80FF 0000	0	0	BF.	0000X0	00X0	0000X0	0X0	0x0007	0x0000	0x0000
29 Caramina		80FF 8	80FF 4	80FF 80	80FF 0000	0	٥	77	0000X0	0X31	0000X0	0X0	00000	0x0000	0000×0

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	tiog		State Description	Reset in general		Clad Ho		Start US, Branch If	3	(Signal-OK to send reck Walt for complete signal	Delay 200 ms	Send	End US	rack ·	Extra Second Ip make Install Read rack ID for Control	Check		经经验	1. Trees, 7. 1. 1.	1	Start MN: move to next tube position	the move and umber	reading	Store tube detector value branch to Scan If ( tube present	al branch to		End MN; send completion	RESERVE	CHANGE CAN AND AND AND AND AND AND AND AND AND A		ER send completion	IO MCIEST STATE TO SELECT STATE OF THE SELECT	į	10	Begin CR; run infeed conveyor in reverse	irrier Gis	9	Home Sample Lever
	40	State	3	כ		7 6	4	'n	6	7	8	6	9	Ξ	13	=	15	18	12	18	<b>6</b>	8	2	22	ន	24	52	28	27	8 8	ຂ	5	33	ន	8	ဆ	æ	37

88	Run carrier output  buffer motor until  sensor not blocked or until time out		0x00000000 0xFFFFFF 0X80FF	OX80FF	0000X0	0X80FF	000000	000000	0x0230	00X0	0x01	0000	0000X0	V	0X0017	0x42	000001	000000	0000×0
ဓ္ဌ	Run CO a little longer 0x00000000 0xFFFFFFF	0x00000000	OXFFFFFFFF	0X80FF	0000X0	0X80FF	0000x0	0000X	000000	00X0	808	00X0	0000X0	0	0X0018 0x42	0x42	0x0007	000000	0000X
<b>6</b>	End CR	0x00000000	0x00000000 0xFFFFFFF 0X80FF	DX80FF	0000X0	0X80FF	0X80FF	000000	0000x0	00X0	0000	0000	0000X0	0X33	0000X00000X0	0X0-	0x0101	0000X0	0×0000
41	Pegin iC (is Clear). It country is a country in country in country is a country in coun	0000000000	ОХРЕРЕРЕ	0X80FF	оооохо	0X80FF	0X80FF	000000	0×0230	0000	0x01	0000	000000	0×30	0000000	0000	0x0101	0x0001	4
42	Run carrier output buffer motorcurali sensor not blocked or und lifre gol. if lansout branch to 31s Clear == Ealse?	000000000	0x0000000 0XFFFFFF	0X80FF	0000X0	0X80FF	0060×0	0000x0	0x0230	0000	0x01	0000	000000	0	0X0019	0x43	0x0001	0x0000	45
43	Run CO a little longer   0x00000000 0xFFFFFFF	0x00000000	OXFFFFFFF	0X80FF	0000X0	OX80FF	0080X0	0000x0	0×000×0	00X0	8 8	00X	0000X0	0	0X001A	0x42	0x0007	0x000x	0x0000
44	Is Clear = True, send : True, send : Tr, branch to End IS::::::	11. 12 12	0x00000000 0xFFFFFF 0X80FF	0X80FF	0000X0	0X80FF	OX80FF	0x0000	0x0000	00X0	0000	0000	0000X0	0x54	0000X0	0X0	0000x0	0x0101	94
45	'Is Clear ≠ False, send F	0x00000000 0xFFFFFF	ОХЕРЕРЕР	0X80FF	0000х0	0X80FF	0X80FF	0000x0	0×0000	0X0	0×00	00×00	000000	0x46	0000X0	00X0	0x0101	000000	000000
46	End IS K	0x00000000 0xFFFFFF	OXFFFFFFF	OXBOFF	0000X0	OX80FF	0X80FF	0000×0	0x000x0	00X0	0000	0x00	0000X0		0000X0	0X0	9x0101	00000	0000X
47	Begin WR	00000000x0	OXFFFFFFF	0000X0	0000X0	0000X0	0000X0	0x0000	0X0030	0X04	0X04	OXFF	0000X0	0	0000X0	0X0	0X0001	0000X0	0000X0
48		00000000X0	OXFFFFFFF	0000X0	0000X0	0000X0	0000X0	0x0000	0000X0	00X0	00X0	OXFF	0000X0	0X52	0X001B	0X42	000X	000X	0000X0
49	End WR 0x0000000 0XFFFFFFF	0x00000000	<b>OXFFFFFFF</b>	0000X0	0000X0	0000X0	0X0000	0x0000	0000X0	00X0	0X00	OXFF	0X0000	0	0000X0	8	900X	000X	0000X0
ଥ	Begin ZZ	0000000000	0x0000000 0XFFFFFF 0x0000	0000X0	0000X0	0000X0	0000X0	0x0000	0000X0	0X0	0X00	0000	0000X0	OXFF	0000X0	00X0	000X	0800%	0000X0
51	End 22	0x00000000	0x00000000 0XFFFFFFF	000000	0000X0	0000X0	0000X0	0x0000	0000X0	0X00	00X0	0x0	0X0000	OXFF	0000X0	00X0	0000X0	000X	0000X

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